

Message Text

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PAGE 01 TOKYO 05129 290848Z
ACTION OES-07

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TO SECSTATE WASHDC 6562

UNCLAS TOKYO 05129

FOR OES/APT/SA; INR/OIL

E.O. 11652: N/A
TAGS: TGEN, JA
SUBJECT: FUJITSU SCIENTIFIC AND TECHNICAL JOURNAL

1. THE EDITOR OF FUJITSU SCIENTIFIC AND TECHNICAL JOURNAL HAS WRITTEN TO FOREIGN SCIENCE COUNSELORS AND ATTACHES IN TOKYO OFFERING TO EXCHANGE THE FUJITSU JOURNAL FOR PERIODICALS FROM OTHER COUNTRIES.

2. WE CHECKED WITH THE EDITOR AND LEARNED THAT FOLLOWING USG ORGANIZATIONS NOW RECEIVE THE FUJITSU JOURNAL:

A. J.T. DIXON
-- ASST. CHIEF ENGINEER, FCC

B. T.Z. CORLESS
-- BUREAU OF DOMESTIC COMMERCE, DOC

C. NATIONAL SCIENCE FOUNDATION

D. G. SHAPIRO, NBS

E. LIBRARY, ENVIRONMENTAL RESEARCH LABS.
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-- NOAA BOULDER

F. LIBRARY, TRANSPORTATION SYSTEMS CENTER
-- DOT CAMBRIDGE

G. LIBRARY
--JPL, CALTECH

3. FUJITSU JOURNAL IS FIRST-RATE ELECTRONICS PERIODICAL, PUBLISHED QUARTERLY IN ENGLISH. FOLLOWING ARE TITLES OF ARTICLES IN VOL. 13, NO.4 (DEC. 1977):
VERY LARGE SCALE INTEGRATED CIRCUITS (VLSI) AND THE FUTURE OF THE COMPUTER.
INTERFRAME CODEC FOR NTSC COLOR TELEVISION SIGNALS.
SILICON MICROWAVE TRANSISTOR WITH 2DB NOISE FIGURE AT 4 GHZ.
AUTOMATED MEASUREMENT SYSTEM FOR OPTICAL FIBERS.
SMALL-SIZED DC SERVO-MOTOR.
ANALYSIS OF GROWTH RATE IN GAAS VAPOR PHASE EPITAXY.
DEVELOPMENT OF GLASS FIBER REINFORCED LOW PRESSURE DIALLYL PHTHALATE MOLDING COMPOUND.

4. WHILE WE REALIZE THAT FUJITSU IS NOT GOING TO MAKE ITS TRADE SECRETS GRATUITOUSLY AVAILABLE THROUGH DISTRIBUTION OF ITS JOURNAL, THE MAGAZINE CONSTITUTES A GOOD SOURCE OF INFORMATION ON DEVELOPMENTS OCCURRING IN THIS LEADING JAPANESE ELECTRONICS FIRM. WE ARE SURPRISED THAT USG AGENCIES ARE RECEIVING ONLY SEVEN COPIES.

5. DEPT. IS REQUESTED TO INFORM USG AGENCIES OF AVAILABILITY OF JOURNAL BY EXCHANGE. EMBASSY WILL HANDLE ARRANGEMENTS WITH EDITOR ON RECEIPT OF INQUIRIES FROM USG.
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6. FYI: 63 PRIVATE ORGANIZATIONS IN U.S. RECEIVE FUJITSU JOURNAL. END FYI. MANSFIELD

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Message Attributes

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